

RECEIVED
CENTRAL FAX CENTER

FEB 27 2006

DELPHINE M. JAMES, ATTORNEY-AT-LAW
 2656 SOUTH LOOP WEST, SUITE 170
 HOUSTON, TX 77054
 PHONE: (713) 661-4144
 FAX: (713) 661-4145
 EMAIL: dmjamesjd@aol.com

TO: <i>DNC G D:NH</i>	FROM: Delphine M. James
FAX: <i>571-273-8800</i>	DATE:
RE: <i>69/940, 210</i>	PAGES: including coversheet

Urgent For Review Please Comment Please Reply Please Recycle

*Compact Key Board Handheld
Computer*

IF TRANSMISSION IS NOT COMPLETE, CALL: (713) 661-4144

CONFIDENTIALITY NOTICE: Unless otherwise indicated or obvious from the nature of the transmittal, the information contained in this facsimile message is attorney privileged and confidential information intended for the use of the individual or entity named above. If the reader of this message is not the intended recipient or the employee or agent responsible to deliver it to the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is strictly prohibited. If you have received this communication in error, please immediately notify the sender by telephone and return the original message to DELPHINE M. JAMES, at the above address at the U.S. Postal Service at my expense. Thank you.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
IN RE APPLICATION OF: SANG MIN LEE
Serial No.: 09/940,210

Group Art Unit: 2674

Title: COMPACT KEYBOARD FOR HANDHELD COMPUTER
Examiner: DUC Q DINH

RECEIVED
CENTRAL FAX CENTER
FEB 27 2006

AMENDMENT

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Honorable Sir:

This amendment is filed in response to the office Communication filed on 1/25/2006. Applicant re-files response with the following remarks. Claim 13 was filed in response to a telephonic interview with the examiner. Amended Claim 13 was on file with the non-final office action. Thus, Examiner had an opportunity to research and review claim prior to non-final office action. Examiners have had ample time and opportunity to research prior art in this case.

IN THE SPECIFICATIONS

Referring now to FIG. 7, an overall perspective side view of another alternative embodiment of the present invention is seen, a handheld computerized device (700) in an open position. Device (700) can be a Personal Digital Assistant (PDA), Palm Computer or another portable computer with similar architecture. The present invention in no manner is limited by the particular structure, function, logical architecture or compatibility of device (700).

In the illustrated embodiment, device (700) comprises keyboard portion (710) and electronic housing (720). Keyboard portion (710) is depicted having a support base (715) and keypad (725). Support base (715) is depicted having a rectangular configuration with keypad (725) overlaying the top surface (730) of support base (715).